PDWM94

# WIRELESS MICROPHONE AND RECEIVER OPERATING INSTRUCTIONS

It is very happy that you have this professional wireless microphone of good quality which will bring you into a world where you can sing happily and freely to your heart's content so that you enjoy it admiringly

## HOW DO YOU OPERATE IT?

1. Screw off the housing, insert a battery (size AA) with the correct polarity and screw on the housing before inserting the telescopic antenna and set the switch to the ON position. The pilot lamp is on at this time. Insert another battery (size AAA) into the receiver with the correct polarity. Set the switch of receiver to ON position, then the pilot lamp is on that indicate a good condition. After that, plug the receiver into the input socket for microphone of amplifier and it is ready for operation.
2. When you need temporary stop during singing and you don't want the microphone to pick up any other sound, you may set the switch to the middle (MIC) position. Now, the lamp is still on but your microphone doesn't transmit any sound.
3. Use it as wired microphone:
   Take out the battery from the microphone, connect the wire to the microphone and set the switch to MIC position.

## ATTENTIONS:

1. If acoustic quality and volume are abnormal or receiving distance is shorted, the batteries in wireless microphone and receiver should be replaced, If thereafter still not in normal operation, you can carefully trim the frequency of receiver with a screwdriver to become normal operation.
2. If your microphone isn't used for a long period, the battery should be taken out to avoid its deterioration and the damage of components.
3. If two wireless microphones are used at the same time, you must use them

## SPECIFICATIONS:

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|---|---|
| Microphone sensitivity | -72dB |
| Directivity | Undirectional |
| Frequency response | 100 to 10,000Hz |
| Out put impedance | 600 ohm |
| Operating voltage | 1.5 V DC |
| Effective distance | 15 to 30 m |

## ACCESSORIES:

1 Receiver  1 Wireless antenna  1 Wire for wired microphone

**www.pyleaudio.com**